

## GENERAL INSTRUCTIONS

To complete the registration form, follow these instructions.

Step 1. Fill in the name and address information at the top of the form.

Step 2. Commercial weighing and measuring devices housed at this location are to be registered. To do so, determine the type of device you have to register by referring to the Device Code Table below. Enter this code in the DEVICE CODE column on the front of the form.

Step 3. Enter the device serial number, manufacturer name, and model number in the appropriate columns on the front of the form. This information can be found on the device identification tag.

Step 4. Determine the fees due for device registration and inspection. Step 4 is for scales only. For other devices, go to Step 5. Determine the maximum

capacity the scale is designed to weigh. When this is determined, go to the table entitled Scale Capacities and find the capacity in which the scale falls. At the right of this capacity range is a fee value. Enter this amount in the AMOUNT DUE column on the front of the form.

Step 5. Determine the registration and inspection fees due for pumps, meters, length measuring devices, and dry measures. Again, refer to the Device Code Table and enter the fee value associated with that device in the AMOUNT DUE column on the front of the form.

Step 6. When you have all the devices listed and have determined the amount due, add the AMOUNT DUE column to determine the TOTAL REMITTANCE.

Step 7. Return the form and a check for the amount indicated in TOTAL REMITTANCE, payable to: Nebraska Division of Weights and Measures, P.O. Box 94757, Lincoln, Nebraska 68509.

### DEVICE CODE TABLE

#### Scales

01	Computing scale
03	Hanging scale
05	Counter scale
07	Prescription, jeweler, analytical scale
09	Portable platform scale
11	Monorail and meat beam scale
13	Crane scale
15	Hopper scale
16	Multi-unit hopper scale
17	Self-contained, build in (dormant) scale
19	Livestock and animal scale
20	Multi-unit livestock scale
21	Vehicle scale
22	Multi-unit vehicle scale
23	Axle-load scale
25	Wheel-load scale
27	Belt-conveyor scale
28	Vehicle/railroad track scale
29	Railroad track scale

#### Scale Capacities

	Fee
0 up to 35 lb. capacity . . . . .	\$11.24
36 up to 1,000 lb. capacity . . . . .	17.98
1,001 up to 4,000 lb. capacity . . . . .	33.72
4,001 up to 50,000 lb. capacity . . . . .	38.21
50,001 up to 150,000 lb. capacity . . . . .	40.46
Over 150,000 lb. capacity . . . . .	85.41
Multi-unit scales . . . . .	51.70

#### Pumps

	Fee
31 Single-meter/nozzle pump . . . . .	\$ 8.54
32 Two-meter/nozzle pump . . . . .	17.08
33 Three-meter/nozzle pump . . . . .	25.62
34 Four-meter/nozzle pump . . . . .	34.16
35 Five-meter/nozzle pump . . . . .	42.70
36 Six-meter/nozzle pump . . . . .	51.24
38 Eight-meter/nozzle pump . . . . .	68.32
41 High-gallon, single/nozzle pump . . . . .	20.23
42 High-gallon, two/nozzle pump . . . . .	40.46

#### Meters

50	Refined fuel/oil meter . . . . .	17.08
51	Loading rack meter . . . . .	33.72
52	Propane meter (stationary) . . . . .	41.36
53	Propane meter . . . . .	41.36
54	Compressed natural gas . . . . .	89.91
55	Liquid feed meter . . . . .	38.21
56	Liquid fertilizer meter . . . . .	38.21
57	Herbicide meter . . . . .	38.21
59	Mass flow meter . . . . .	77.32
60	Cryogenic meter . . . . .	53.95

#### Length Measuring Devices

71	Fabric measure . . . . .	19.33
73	All other length measuring devices . . . . .	19.33
81	Dry measure . . . . .	11.24